SEA TURTLE LIFE HISTORY FORM 06/04 CAPTURE INFORMATION YEAR 20 TRIP MONTH DAY SET/HAUL/TOW SPECIMEN NUMBER BY TRIP **GEAR TYPE:** Longline Gill Net **Trawl** (note trawl time in comments) **GEAR DEPTH:** Surface Midwater Bottom Other TIME (24 hr) WATER TEMP (°F) LATITUDE min E / W LONGITUDE deg deg Did turtle slide out/escape from gear? Y / N Was turtle brought on board? Y / N **IDENTIFICATION** (see back) **Number of Photos Taken?** SPECIES: Leatherback Kemp's ridley Green Hawksbill Olive ridley Loggerhead **Unidentified Hardshell** Unknown CONDITION OF TURTLE Previously dead Fresh dead Comatose (resuscitated**) Other (describe) Alive, uninjured Alive, injured (describe) Alive, injury unknown Unknown (describe) IF GEAR IS A FORM OF HOOK AND LINE, COMPLETE THIS SECTION, AS APPLICABLE: HOOK TYPE Circle other (describe) **SIZE** MANUFACTURER/STYLE NO. **DEGREE OFFSET** BAIT | Squid | Mackerel | Sardine | Other (describe) **SIZE** Caught on hook timer? Y/N If yes, fill in time elapsed Was light stick on hook? Y / N / U If yes (circle) White, Pink, Blue, Green, Black, Red, Yellow, Purple, Other, Unknown If No, number of gangions to next light stick Light Stick Color (circle)? White, Pink, Blue, Green, Black, Red, Yellow, Purple, Other, Unknown Number of gangions to next float HOOK LOCATION (circle specific location; check box if specifics are not known; annotate drawing on reverse to indicate location as needed): Not Hooked **Not Known if Hooked** Hooked, but location totally Unknown **Internal:** Unknown, internal Swallowed (Esophagus) **Hook visible?** Visible to insertion point / Partial hook / Not visible Beak/ Mouth (note upper: soft palate/other lower: tongue/glottis/other location in jaw and circle side: jaw joint/other other (describe) specific location) Beak/Head/<u>N</u>eck **External:** Unknown, external Carapace/Plastron Front Flipper/Shoulder/Armpit Rear Flipper/Groin/Tail

Was hook removed from this animal? Y / N / Unknown / Not Applicable

Was animal entangled in gear? At capture? Y / N / Unknown At Release? Y / N / Unknown How much gear (linear feet) was left on turtle when released? ft. (estimated/measured)

Estimated carapace length (notch-to-tip straight line): ft (needed only if turtle is not boated & measured)

BIOLOGICAL INFORMATION

~	Straight Line (calipers) Straight Line (calipers)
Standard Measurements	Standard Measurements
Carapace Length notch-to-tip	notch-to-tip notch-to-notch
Carapace Width	
TAGS (identify address on each tag in the comments secti	ion)
Flipper Tag Metal (1) Position (Flip)	
Number or Plastic (2) LF, RF, LR, F	```
	<u> </u>
	<u> </u>
	Y / N
DIT T	Y / N
PIT Tag	Scanned? Y / N
Living Tag (describe)	Other Tags (describe)
Living Tag (describe)	other rags (describe)
(Put PIT tag label here)	
BIOPSY SAMPLES TAKEN? Y (itemize by	pelow) / N / Unsuccessful
<u> </u>	
RELEASE INFORMATION	
	LONGITUDEdegmin E / W
TIME (24 hr)	WATER TEMP (°F)
DATE, if different from capture: YEAR 20	MONTH DAY
FINAL DISPOSITION	
FINAL DISPOSITION Discorded Marked Coroses Discorded II	nmarked Caroass Salvaged Caroass
Discarded Marked Carcass Discarded U	Inmarked Carcass Salvaged Carcass Unknown (explain)
Discarded Marked Carcass Discarded U	nmarked Carcass Salvaged Carcass Unknown (explain)
Discarded Marked Carcass Released Alive Taken to Ho	olding Facility Unknown (explain)
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Discarded Marked Carcass Released Alive Taken to Ho ADDITIONAL COMMENTS (list all biological sam IDENTIFICATION CRITERIA Number of: Left Lateral Scutes Overlapping Scutes?	ples collected; describe or sketch any anomalies): Posterior Marginal Tip Y / N / U Does Nuchal Scute
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Discarded Marked Carcass Released Alive Taken to Ho ADDITIONAL COMMENTS (list all biological same list) IDENTIFICATION CRITERIA Number of: Left Lateral Scutes Overlapping Scutes? Right Lateral Scutes Inframarginal Pores? Vertebral Scutes Inframarginal Scales? Lacks Bony Shell?	Posterior Morginol Tip Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Touch 1st Lateral Scute?
Discarded Marked Carcass Released Alive Taken to Ho ADDITIONAL COMMENTS (list all biological same processes) IDENTIFICATION CRITERIA Number of: Left Lateral Scutes Right Lateral Scutes Inframarginal Pores? Vertebral Scutes Pair Prefrontal Scales?	Posterior Morginol Tip Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U Y / N / U